WEST Search History

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DATE: Sunday, April 03, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L30	19960809	42
☐	L29	L28 same (amylase)	69
☐	L28	L26 same (galactose or glucose or mannose or N-acetylneuraminic acid or gucose or N-acetylgalactosamine or N-acetylglucosamine or xylose or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan or acetylated mannose or glucosamine or galactosamine)	553
☐	L27	L26 and (galactose or glucose or mannose or N-acetylneuraminic acid or gucose or N-acetylgalactosamine or N-acetylglucosamine or xylose or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan or acetylated mannose or glucosamine or galactosamine)	1313
☐	L26	(oligopolysaccharide or oligosaccharide or polysaccharide) same (digest$5 or pre$1digest$5)	2177
☐	L25	19960809	43
☐	L24	L21 near9 (treat$3 or disease or cancer or glycoprotein or glycolipid)	87
☐	L23	19960809	138
☐	L22	L21 near9 (fungi or fungal or enzym$5 or bacteria$1)	320
☐	L21	(oligopolysaccharide or oligosaccharide or polysaccharide) near9 (digest$5 or pre$1digest$5)	930
☐	L20	L6 near5 (biological digestion)	1
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L19	L18 and chronic fatigue syndrome	1
☐	L18	10797344	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L17	L6 near5 (digestion or digested) near5 (biological digestion)	1
		DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L16	jp-62209090-$.did.	2
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L15	jp-62209090-$.did.	0
☐	L14	EP-561408-A1.did.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L13	JP-05262654-$.did.	2
☐	L12	19960809	96

(oligopolysaccharide or oligosaccharide or polysaccharide) near5 (ultra$1sound

☐	L11	or shear$4)	223
☐	L10	L6 near5 (ultra$1sound or shear$4)	565
☐	L9	L6 near5 (digestion or digested) near5 (ultra$1sound or shear$4)	0
☐	L8	L7 near9(glycoprotein or glycolipid)	3
☐	L7	L6 near5 (digestion or digested) near5 (ultra$1sound or shear$4 or chemical or enzyme or enzymatic or biological or bacteria or microorganisms or fungi or fungal or acid or acidic or base or basic or hydrolysis or hydrol$9)	749
☐	L6	(carbohydrate or saccharide or disachharide or trisaccharide or oligopolysaccharide or oligosaccharide or polysaccharide or sugar or galactose or glucose or mannose or N-acetylneuraminic acid or gucose or N-acetylgalactosamine or N-acetylglucosamine or xylose or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan or acetylated mannose or glucosamine or galactosamine)	461472
☐	L5	19960809	23
☐	L4	L3 near9 biosynthesis	127
☐	L3	(glycoprotein or glycolipid) near9 (carbohydrate or saccharide or disachharide or trisaccharide or oligopolysaccharide or oligosaccharide or polysaccharide)	8798

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

☐	L2	wo-9506068-$.did.	2

DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

☐	L1	us-4871557-$.did.	2

END OF SEARCH HISTORY